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1. A dolly for a line trimming apparatus comprising a dolly frame adapted to receive and mount the line trimming apparatus; a first wheel receptacle and a second wheel receptacle provided in said dolly frame; and a pair of wheels rotatably mounted in said first wheel receptacle and said second wheel receptacle, respectively, whereby said dolly is mobile in a selected two-wheel configuration for cutting grass responsive to operation of the line trimming apparatus.

2. The dolly of claim 1 comprising a brace carried by said dolly frame for engaging the line trimming apparatus and stabilizing the line trimming apparatus on said dolly frame.

3. The dolly of claim 1 comprising at least one additional wheel receptacle provided in said dolly frame and at least one additional wheel rotatably mounted in said at least one additional wheel receptacle, whereby said dolly is mobile in a selected three-wheel configuration for cutting grass responsive to operation of the line trimming apparatus.

4. The dolly of claim 1 comprising a brace carried by said dolly frame for engaging the line trimming apparatus and stabilizing the line trimming apparatus on said dolly frame and comprising at least one additional wheel rotatably mounted in said at least one additional wheel receptacle, whereby said dolly is mobile in a selected three-wheel configuration for cutting grass responsive to operation of the line trimming apparatus.

5. The dolly of claim 1 comprising wheel brackets for mounting in said first wheel receptacle and said second wheel receptacle, respectively, and wherein said wheels are rotatably mounted on said wheel brackets, respectively.

6. The dolly of claim 5 comprising a brace carried by said dolly frame for engaging the line trimming apparatus and stabilizing the line trimming apparatus on said dolly frame.

7. The dolly of claim 5 comprising at least one additional wheel receptacle provided in

said dolly frame and at least one additional wheel rotatably mounted in said at least one additional wheel receptacle, whereby said dolly is mobile in a selected three-wheel configuration for cutting grass responsive to operation of the line trimming apparatus.

8. The dolly of claim 5 comprising a brace carried by said dolly frame for engaging the line trimming apparatus and stabilizing the line trimming apparatus on said dolly frame and comprising at least one additional wheel rotatably mounted in said at least one additional wheel receptacle, whereby said dolly is mobile in a selected three-wheel configuration for cutting grass responsive to operation of the line trimming apparatus.

9. The dolly of claim 3 wherein said at least one additional wheel receptacle provided in said dolly frame comprises five additional wheel receptacles provided in said dolly frame, and said at least one additional wheel comprises one additional wheel selectively rotatably mounted in a selected one of said five additional wheel receptacles for configuring said dolly in said two-wheel configuration and said three-wheel configuration.

10. The dolly of claim 9 comprising a brace carried by said dolly frame for engaging the line trimming apparatus and stabilizing the line trimming apparatus on said dolly frame.

11. The dolly of claim 9 comprising wheel brackets for mounting in said first wheel receptacle, said second wheel receptacle, and said selected one of said five additional wheel receptacles, respectively, and wherein said wheels are rotatably mounted on said wheel brackets, respectively.

12. The dolly of claim 9 comprising a brace carried by said dolly frame for engaging the line trimming apparatus and stabilizing the line trimming apparatus on said dolly frame and wheel brackets for mounting in said first wheel receptacle, said second wheel receptacle, and said

selected one of said five additional wheel receptacles, respectively, and wherein said wheels are rotatably mounted on said wheel brackets, respectively.

13. The dolly of claim 1 comprising a coupling flange provided on said line trimming apparatus and a coupling opening provided on said dolly frame for receiving said coupling flange and mounting said line trimming apparatus on said dolly frame.

14. The dolly of claim 13 comprising a brace carried by said dolly frame for engaging the line trimming apparatus and stabilizing the line trimming apparatus on said dolly frame.

15. The dolly of claim 13 comprising at least one additional wheel receptacle provided in said dolly frame and at least one additional wheel selectively rotatably mounted in said at least one additional wheel receptacle, whereby said dolly is mobile in a selected two or three-wheel configuration for cutting grass responsive to operation of the line trimming apparatus.

16. The dolly of claim 15 comprising wheel brackets for mounting in said first wheel receptacle, said second wheel receptacle and said at least one additional wheel receptacle, respectively, and wherein said wheels are rotatably mounted on said wheel brackets, respectively.

17. The dolly of claim 16 wherein said at least one additional wheel receptacle provided in said dolly frame comprises five additional wheel receptacles provided in said dolly frame, and said at least one additional wheel comprises one additional wheel selectively rotatably mounted in a selected one of said five additional wheel receptacles for configuring said dolly in said two-wheel configuration and said three-wheel configuration.

18. A dolly for a line trimming apparatus comprising a dolly frame having a front end, left and right sides and a rear end, said dolly frame adapted to receive and mount the line trimming apparatus; a left wheel receptacle and a right wheel receptacle provided in said left and right sides,

respectively, of said dolly frame in substantially oppositely-disposed, spaced-apart relationship

with respect to each other; a pair of front wheel receptacles provided in said front end of said dolly frame; three rear wheel receptacles provided in said rear end of said dolly frame; a brace carried by said dolly frame for engaging the line trimming apparatus and stabilizing the line trimming apparatus on said dolly frame; first, second and third wheels rotatably and removably carried by selected ones of said left wheel receptacle, said right wheel receptacle, said front wheel receptacles and said rear wheel receptacles, respectively, whereby said dolly frame is mobile in mowing, edging or trimming configurations for cutting grass responsive to operation of the line trimming apparatus.

19. The dolly of claim 18 comprising wheel brackets for mounting in said selected ones of said left wheel receptacle, said right wheel receptacle, said front wheel receptacles and said rear wheel receptacles, respectively, and wherein said wheels are rotatably mounted on said wheel brackets, respectively.

20. The dolly of claim 18 comprising a coupling flange provided on said line trimming apparatus and a coupling opening provided on said dolly frame for receiving said coupling flange and mounting said line trimming apparatus on said dolly frame.

21. The dolly of claim 18 comprising wheel brackets for mounting in said selected ones of said left wheel receptacle, said right wheel receptacle, said front wheel receptacles and said rear wheel receptacles, respectively, and wherein said wheels are rotatably mounted on said wheel brackets, respectively and a coupling flange provided on said line trimming apparatus and a coupling opening provided on said dolly frame for receiving said coupling flange and mounting said line trimming apparatus on said dolly frame.

22. The dolly of claim 18 comprising a brace receptacle provided on said dolly frame and wherein said brace comprises a shaft brace upward-standing from said brace receptacle and a brace bracket carried by said shaft brace for engaging the line trimming apparatus.

23. The dolly of claim 22 comprising wheel brackets for mounting in said selected ones of said left wheel receptacle, said right wheel receptacle, said front wheel receptacles and said rear wheel receptacles, respectively, and wherein said wheels are rotatably mounted on said wheel brackets, respectively.

24. The dolly of claim 23 comprising a coupling flange provided on said line trimming apparatus and a coupling opening provided on said dolly frame for receiving said coupling flange and mounting said line trimming apparatus on said dolly frame.

25. The dolly of claim 20 comprising a plurality of flange tabs provided on said coupling flange and a plurality of dolly coupling tabs provided on said dolly frame, wherein said flange tabs engage said dolly coupling tabs to mount said line trimming apparatus on said dolly frame.

26. The dolly of claim 25 comprising wheel brackets for mounting in said selected ones of said left wheel receptacle, said right wheel receptacle, said front wheel receptacles and said rear wheel receptacles, respectively, and wherein said wheels are rotatably mounted on said wheel brackets, respectively.

27. The dolly of claim 26 comprising a brace receptacle provided on said dolly frame and wherein said brace comprises a shaft brace upward-standing from said brace receptacle and a brace bracket carried by said shaft brace for engaging the line trimming apparatus.

28. A line trimming apparatus comprising a handle, a line-trimming motor provided on said handle, a guard provided on said motor and a lock tab carried by said guard for engaging said

motor and locking said guard on said motor.

29. The line trimming apparatus of claim 28 comprising a middle grip provided on said handle for gripping said handle.

30. The line trimming apparatus of claim 28 comprising a top grip terminating said handle opposite said motor for gripping said handle.

31. The line trimming apparatus of claim 28 comprising a middle grip provided on said handle for gripping said handle, and a top grip terminating said handle opposite said motor for gripping said handle.

32. The line trimming apparatus of claim 28 comprising a coupling flange provided on said motor and a coupling opening provided in said guard for receiving said coupling flange and mounting said guard on said motor, and wherein said lock tab engages said coupling flange.

33. The line trimming apparatus of claim 32 comprising a middle grip provided on said handle for gripping said handle.

34. The line trimming apparatus of claim 33 comprising a top grip terminating said handle opposite said motor for gripping said handle.

35. The line trimming apparatus of claim 23 comprising a plurality of flange tabs provided on said coupling flange and a plurality of guard coupling tabs provided on said guard, wherein said flange tabs engage said guard coupling tabs to mount said guard on said motor; and wherein said lock flange engages one of said flange tabs.

36. The line trimming apparatus of claim 35 comprising a middle grip provided on said handle for gripping said handle.

37. The line trimming apparatus of claim 36 comprising a top grip terminating said handle

38. A dolly and line trimming apparatus comprising a dolly frame, a line trimming apparatus mounted in said dolly frame, a first wheel receptacle and a second wheel receptacle provided in said dolly frame and a pair of wheels rotatably mounted in said first wheel receptacle and said second wheel receptacle, respectively, whereby said dolly and line trimming apparatus is mobile in a selected two-wheel configuration for cutting grass responsive to operation of said line trimming apparatus.

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